



## **Complex Percutaneous Coronary Intervention - Indication, Preprocedural Planning, Techniques and Influence on Myocardium**

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### **Message from the Guest Editors**

Dear Colleagues,

The aim of this Special Issue is to explore the field of ischaemic heart disease with a critical focus on complex coronary artery disease, a setting increasingly encountered in clinical practice. Patients with multivessel disease, left main involvement, coronary chronic total occlusions, or severely reduced left ventricular ejection function, often excluded from large trials, pose daily decision-making challenges to both clinical cardiologists and interventionalists or cardiac surgeons. This issue aims to involve different specialists and researchers to provide the latest viewpoints on potential indications, planning strategies, and up-to-date interventional and surgical techniques in the aforementioned patient population.

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